

Welcome



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A Variety of PV Solutions...

- Solar Electric Systems Photovoltaic (PV)
 - Grid-Tied Systems
 - Off-Grid Systems w/ Battery Back-up
 - Standard Panels
 - Building Integrated PV
 - Any Size, Modular Design

Solar PV Systems

Off-Grid Systems

- No Grid Interaction
- Battery Storage
- Generator Back-up
- AC or DC Loads



Solar PV Systems

Grid-Tied Systems

- Utility Grid Acts as Back-Up/Storage
- Grid-Tied w/ Battery Back-Up
- Very Economic Option
- AC Loads



10.8KW PV System in New Harmony, Indiana



2.8 KW PV System in Evansville, Indiana

Solar PV Systems

Grid-Tied Systems



3KW PV and 2.4KW Wind System in Manilla,
Indiana



10.8 KW PV System in Evansville, Indiana

Solar PV Systems

Grid-Tied Systems



3KW PV System in Evansville, Indiana



9 KW PV System in Chrisney, Indiana. First net-zero library in United States

Solar PV Systems

Grid-Tied Systems



2KW PV System at Bloomington South High School.



7 KW PV System in Evansville, Indiana.

Solar PV Systems

Grid-Tied Systems



4.4KW PV System in Evansville, Indiana.



3 KW PV System in Columbus, Indiana.
Bartholomew County REMC Headquarters

Thank You!
Any Questions???